

Refine Search

Search Results -

Terms	Documents
L11 & L8	1

Database:

US Pre-Grant Publication Full-Text Database
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 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

Refine Search

Recall Text

Clear

Interrupt

Search History

 DATE: Wednesday, December 31, 2003 [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR		
<u>L13</u>	L11 & L8	1	<u>L13</u>
<u>L12</u>	L4 & L5	1	<u>L12</u>
<u>L11</u>	multiplex\$3 WITH binary SAME (detect\$3 or sens\$3) SAME duty ADJ cycle	14	<u>L11</u>
<u>L10</u>	multiplex\$3 SAME extinction ADJ ratio\$1 SAME fidelity	2	<u>L10</u>
<u>L9</u>	multiplex\$3 SAME extinction ADJ ratio\$1 SAME fidelity SAME (amplitude\$1 or amplifier\$1 or modulat\$3)	2	<u>L9</u>
<u>L8</u>	(limited or differential or linear) ADJ amplifier\$1 SAME binary SAME multiplex\$3	61	<u>L8</u>
<u>L7</u>	process\$3 WITH control\$4 SAME (differential or limited or linear) ADJ amplifier\$1 SAME amplitude\$1 SAME (over or overshoot) NEAR5 undershoot	1	<u>L7</u>
<u>L6</u>	process\$3 WITH control\$4 SAME (differential or limited or linear) amplifier\$1 SAME amplitude\$1 SAME (over or overshoot) NEAR5	77467	<u>L6</u>

	undershoot		
<u>L5</u>	process\$3 WITH control\$4 SAME multiplex\$3 SAME binary SAME modulat\$3	88	<u>L5</u>
<u>L4</u>	speed WITH (digital\$4 or transmi\$5) SAME communicat\$3 SAME (transmitter\$1 or receiver\$1 or transceiver\$1) SAME (fiber\$1 or fibre\$1 or driv\$3)	1132	<u>L4</u>
<u>L3</u>	process\$3 WITH control\$4 SAME (differential or limitted or linear) <u>amplifier\$1</u> SAME amplitude\$1 SAME (over or overshoot) NEAR5 undershoot	35604	<u>L3</u>
<u>L2</u>	division WITH multiplex\$3 SAME density SAME modulat\$3 SAME extinction NEAR5 ratio\$1	5	<u>L2</u>
<u>L1</u>	division ADJ multiplex\$3 SAME density SAME modulat\$3 SAME extinction NEAR5 ratio\$1	5	<u>L1</u>

END OF SEARCH HISTORY